

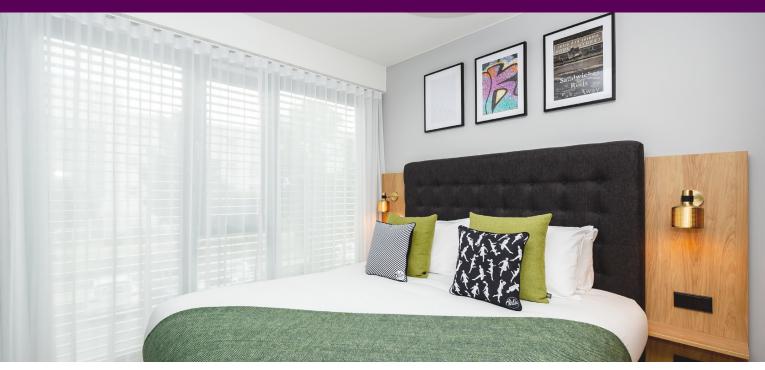
FOREST EASYFLEX

 $\mathsf{FES}^{\circledast}$ Forest Easyflex System fits all Forest Tracks

FOREST FES® Easyflex System FOREST BATONS

THE WORLD BEHIND YOUR DRAPERIES

FOREST FES®





Scan for more information on the FOREST FES Easyflex System

FES® FOREST EASYFLEX SYSTEM

- Fold depth is fully customizable with Easyflex tape and carriers.
- Use with any traversing system and your choice of ripplefold masters.
- Ceiling space required is equal to the spacing between the hook placement in the Easyflex tape.

FES	COMPONENT	FES	COMPONENT
•	Wheeled Connected Snap Carrier in plastic sleeve 2107-25 60%, 2 5/8" OC 2106-25 80%, 2 3/8" OC 2105-25 100%, 2 1/8" OC 2108-25 120%, 1 7/8" OC	•	2116-25 Easywave Square Carrier, 80% use with 9039-25 Easyflex End Hook
•	Two-Piece Connected Snap w/ Square Base in plastic sleeve 2114-25 60%, 2 5/8" OC 2111-25 80%, 2 3/8" OC 2112-25 100%, 2 1/8" OC 2115-25 120%, 1 7/8" OC	•	9039-25 Easyflex End Hook
•	9037-25 Easyflex Hook use with 210X-25 and 211X-25 carriers		9036-00 Easyflex Tape 3″ wide, 9/16″ spacing

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Redesigned Easyflex Tape Redesigned Easyflex tape features a second row of pockets marked at 4" and 6" increments for quicker insertion of hooks at these standard fold depths.

Fully customizable ripplefold drapery

FES® CARRIER & TAPE REQUIREMENTS

	TRACK LENGTH	39 inches	79 inches	118 inches	157 inches	197 inches	236 inches	276 inches
		Qty	Qty	Qty	Qty	Qty	Qty	Qty
	EASYFLEX CARRIERS 60% FULLNESS CARRIER DISTANCE 3 IN	16	28	40	52	66	78	90
	EASYFLEX TAPE 4 IN FOLD DEPTH	63 in	110 in	157 in	205 in	260 in	307 in	354 in
60%	EASYFLEX TAPE 6 IN FOLD DEPTH	94 in	165 in	236 in	307 in	390 in	461 in	531 in
	EASYFLEX TAPE 8 IN FOLD DEPTH	126 in	220 in	315 in	409 in	520 in	614 in	709 in
	DRAPERY STACKING IN OPEN POSITION	9 in	16 in	22 in	29 in	37 in	110 in	50 in
	EASYFLEX CARRIERS 80% FULLNESS CARRIER DISTANCE 2 IN	20	36	52	70	86	102	120
	EASYFLEX TAPE 4 IN FOLD DEPTH	79 in	142 in	205 in	276 in	339 in	402 in	472 in
80%	EASYFLEX TAPE 6 IN FOLD DEPTH	118 in	213 in	307 in 413 in	508 in	602 in	709 in	
	EASYFLEX TAPE 8 IN FOLD DEPTH	157 in	283 in	409 in	551 in	677 in	803 in	945 in
	DRAPERY STACKING IN OPEN POSITION	10 in	20 in	30 in	40 in	48 in	57 in	66 in
1	EASYFLEX CARRIERS 100% FULLNESS CARRIER DISTANCE 2 IN	22	40	58	78	96	132	144
	EASYFLEX TAPE 4 IN FOLD DEPTH	87 in	157 in	228 in	307 in	378 in	449 in	520 in
100%	EASYFLEX TAPE 6 IN FOLD DEPTH	130 in	236 in	343 in	461 in	567 in	673 in	780 in
	EASYFLEX TAPE 8 IN FOLD DEPTH	173 in	315 in	457 in	614 in	756 in	898 in	1039 in
	DRAPERY STACKING IN OPEN POSITION	12 in	22 in	32 in	43 in	54 in	64 in	73 in

Easyflex is designed so draperies maintain their folds from the moment they are installed



WHAT MAKES EASYFLEX UNIQUE?

- The smooth folding effect is always maintained whether the draperies are open or closed.
- The system is designed so that the draperies maintain their folding effect from the moment they are installed.
- » The simple, yet stylish design makes the draperies easier to sew.
- The Easyfold heading stacks back neatly, taking up less space than traditional pleated headings.
- » The carrier-cord is not visible when the drapery is fully closed.
- » Easy to take down and re-hang thanks to its detachable carrier-base.
- » Depending on the fullness selected, the Easyfold system can be more economical than more traditional draperies. (up to 33% versus regular pencil pleat drapery)
- » Can also be used in horizontally-curved tracks.

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Fold depth is fully customizable with Easyflex tape and carriers. Ceiling space required is equal to the spacing between the hook placement in the Easyflex tape.

HOW DOES IT WORK?

- The system is available in two types: Easysnap with metal snaps already fixed on the heading tape at a fixed distance, in combination with double sided Easysnap carriers; Easyflex with pockets on the heading tape, allowing for a flexible positioning of the hooks, in combination with Easyflex carriers.
- » Specially designed interconnected-carriers are contained within the drapery track.
- This connection cord limits the extension of the drapery fabric, creating a smooth and continuous folding effect.
 When opened, the system enables the draperies to stack back neatly and straight.
- Depending on the fabric type, a regular iron-on hem tape can be used with the Easyfold Tape at the top of the curtain to maintain a smooth appearance.
- Transparent Easyflex tape with pockets allows for completely variable folds and any fullness desired, from 150% to 350%.
- Easysnap Tape available in: white, black and transparent, in 4 inch and 6 inch spacing. Fullness options 180%, 200%, 270% and 300%.
- » Both Easysnap and Easyflex can be applied on all Forest drapery track systems.

WORKROOM INSTRUCTIONS

Forest understands that many workrooms will have their own method of manufacturing draperies. This guide is intended to give you a suggested make up method so you get the best from the Forest Easyfold system. When using your own fabrics, we suggest that sample draperies are made to determine whether:

- 1. It is suitable for use with Easyfold, and,
- 2. If so, which size of fold is most appropriate.
- 3. How many Easyfold carriers are exactly required to make up a particular size track.

In general, stiffer fabrics tend not to lend themselves well to Easyfold since they struggle to hold the soft curves for the drop of the drapery.

Once you have confirmed your fabric is suitable, you may want to consider using lead weight tape and drapery side weights for an improved finished appearance.



USE WITH MANUAL AND MOTORIZED TRACK SYSTEMS

Easyflex features a 3 inch high transparent tape with pockets, one roll is 100 yards. In the pockets you can fit the Easyflex hooks, which are the lower part of the Easyflex carriers. The carriers are available in 60%, 80%, 100% and 120% OC spacing. Easyflex end hooks are used to connect the drapery to the master carriers. The base of the first master carrier can be fixed onto the master carrier, to make sure the master carrier takes the drapery along with it.



FOREST BATONS

FIBERGLASS, ACRYLIC, ADA & COMPONENTS

	COMPONENT	BATONS	COMPONENT
snap adaptor	3/8" Fiberglass Baton Must order screw separately 36" 54110-25 white w/ snap 54310-25 white w/ adaptor	sna sna adapte @@@	Must order screw separately
	54110-59, 81, 90 w/ snap 48" 54111-25 white w/ snap 54311-25 white w/ adaptor 54111-59, 81, 90 w/ snap 60" 54112-25 white w/ snap 54312-25 white w/ adaptor		48" 54511-00 w/ snap 54711-00 w/ adaptor 60" 54512-00 w/ snap 54712-00 w/ adaptor 72" 54513-00 w/ snap 54713-00 w/ adaptor
	54112-59, 81, 90 w/ snap 72" 54113-25 white w/ snap 54313-25 white w/ adaptor 54113-59, 81, 90	• adaptor	ADA Clear Acrylic Baton 48" 54911-00 w/ adaptor
	84" 54114-25 white w/ snap	•	9013-00 Baton Holder, clear acrylic 54001-16
	96" 54115-25 white w/ snap	-	Baton Snap 9015-00 Hex Head Shoulder Screw
Colors available for 3, 25 White 59 Black	'8" Fiberglass Batons 81 Bronze 90 Grey	•	for baton w/ adaptor 54000-16 D-Ring

DECORATIVE METAL & WOOD

29MWAND-XX 29AWAND-16 29SWAND-16 29IWAND-XX 19WWAND-XX 19CWAND-XX 40" Round Metal 40" Wrought Iron 40" Metal Baton 40" Square Metal 40" Wood Baton 40" Modern Baton Baton Baton Baton Stainless Steel Stainless Steel

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